

| REPORT OF CHANNEL CONDITIONS 100 TO 400 FEET WIDE <i>(EP 1130-2-520)</i> | | | | | | PAGE 1 OF 1 | |
|--|----------------------|------------------------|--------------------------|------------------------|---|--|--|
| TO: Navigation Interests | | | | | | FROM: U.S. Army Engineer District, Baltimore P.O. Box 1715 Baltimore, Maryland 21203-1715 | |
| RIVER/HARBOR NAME AND STATE McCready's Creek Dorchester County, Maryland | | | | | | MINIMUM DEPTHS IN CHANNEL ENTERING FROM SEAWARD | |
| NAME OF CHANNEL | DATE OF SURVEY | AUTHORIZED PROJECT | | | LEFT OUTSIDE QUARTER <i>(feet)</i> | MIDDLE HALF <i>(feet)</i> | RIGHT OUTSIDE QUARTER <i>(feet)</i> |
| | | WIDTH <i>(feet)</i> | LENGTH <i>(miles)</i> | DEPTH <i>(feet)</i> | | | |
| McCready's Creek | 28/Mar/20 | 60 | 1 | 6 | | 4 | |
| REMARKS <i>(Continue on reverse)</i> All depths refer to Mean Lower Low Water (MLLW) for the 1983-2001 tidal epoch. This information represents the results of surveys made on the dates indicated (28 Mar 2007) and can only be considered as indicating the general conditions at that time. The length of the channel is reported to the nearest mile (it is actually 0.80 miles). The depth reported is to the nearest foot. Middle half equals minimum depth in full channel : E1597903.17 N232478.18 3.9' | | | | | | | |